Rib Fracture Fixation Master Class IC

Course Overview
The meeting offers theoretical lectures and practical exercises on a cadaver designed to provide the participants with the contemporary strategies in thoracic trauma treatment. The workshop will bring together a well-renowned faculty whose members will lecture on their respective areas of expertise, lead laboratory sessions and engage in informal case discussions with attendees. The meeting also gives participants the opportunity to share best practice.

Delegate Criteria
Due to the advanced nature of the procedure and content, the course is aimed at Consultant Surgeons and Senior SPRs.

Invited Faculty

Course Chairperson
Mr. Edward Black
Consultant Thoracic Surgeon
Oxford University Hospitals NHS Trust

Mr. Tom Routledge
Consultant Thoracic Surgeon
Guy's and St Thomas' Hospitals
London

Mr. Sion Barnard
Consultant Thoracic Surgeon
Freeman Hospital
Newcastle

Further faculty to be Announced

Programme Overview
- Surgical approaches to the flail segment
- Rib stabilization in acute trauma
- Rib fixation in chronic non-unions
- The intensivists perspective on chest wall stabilisation
- Principles of locking plate systems
- Application of Rib plates
- Use of Rib intra-medullary splints

Key Information
Date
3-4\(^{th}\) October 2013
Time
Start 1400 - Finish 1700
Location
Oxford, UK
Venue
The Anatomy Facility, Medical Sciences Teaching Centre, Oxford University.
Type: Advanced Instructional Course
Course Fee: £250

CME: This event will receive approximately 12 CME points

For additional information about registering for this, or any other DePuy Synthes Institute course, please contact your DePuy Synthes representatives.

Yours sincerely,

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